Hamza Soury

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

16 8 18 335 h-index g-index citations papers 6.3 3.84 19 399 avg, IF L-index ext. citations ext. papers

#	Paper	IF	Citations
16	On the Throughput of Wireless Communication With Combined CSI and H-ARQ Feedback. <i>IEEE Open Journal of the Communications Society</i> , 2021 , 2, 439-455	6.7	
15	Performance Analysis of Dual-Hop Underwater Wireless Optical Communication Systems Over Mixture Exponential-Generalized Gamma Turbulence Channels. <i>IEEE Transactions on Communications</i> , 2020 , 68, 5718-5731	6.9	13
14	. IEEE Transactions on Wireless Communications, 2019 , 18, 1874-1886	9.6	6
13	Downlink Error Rates of Half-Duplex Users in Full-Duplex Networks Over a Laplacian Inter-User Interference Limited and EGK Fading. <i>IEEE Transactions on Wireless Communications</i> , 2017 , 16, 2693-27	0 7 .6	3
12	Error rates of a full-duplex system over EGK fading channels subject to laplacian interference 2017 ,		3
11	Dual-Hop FSO Transmission Systems Over Gamma©amma Turbulence With Pointing Errors. <i>IEEE Transactions on Wireless Communications</i> , 2017 , 16, 784-796	9.6	60
10	On the Performance Analysis of Dual-Hop Mixed FSO/RF Systems. <i>IEEE Transactions on Wireless Communications</i> , 2016 , 15, 3679-3689	9.6	115
9	Outage probability of dual-hop FSO fixed gain relay transmission systems 2016,		2
8	Symbol Error Rate of MPSK Over EGK Channels Perturbed by a Dominant Additive Laplacian Noise. <i>IEEE Transactions on Communications</i> , 2015 , 63, 2511-2523	6.9	8
7	On the performance of dual-hop FSO/RF systems 2015 ,		9
6	New results on the sum of two generalized Gaussian random variables 2015 ,		15
5	On the symbol error rate of M-ary MPSK over generalized fading channels with additive Laplacian noise 2014 ,		4
4	Joint sub-carrier pairing and resource allocation for cognitive networks with adaptive relaying. <i>Eurasip Journal on Wireless Communications and Networking</i> , 2013 , 2013,	3.2	2
3	Error Rates of M-PAM and M-QAM in Generalized Fading and Generalized Gaussian Noise Environments. <i>IEEE Communications Letters</i> , 2013 , 17, 1932-1935	3.8	37
2	Exact symbol error probability of square M-QAM signaling over generalized fading channels subject to additive generalized Gaussian noise 2013 ,		10
1	Average Bit Error Probability of Binary Coherent Signaling over Generalized Fading Channels Subject to Additive Generalized Gaussian Noise. <i>IEEE Communications Letters</i> , 2012 , 16, 785-788	3.8	45